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2/22/07

Please replace paragraph [0142] on page 7 with the following rewritten and amended paragraph:

[0142] Under normal operating conditions, coil 44 is not energized, and contact 37 extends between terminals 35 and 39, while contact 38 extends between terminal 36 and terminal 40. However, once the sensor signal appears at terminal 21, coil 44 is energized and: contact 17 electrically connects terminals 35 and 45; and contact 38 electrically connects contacts 36 and 40. That being so, terminal 7 is electrically disconnected from terminal 2, and terminal 8 is electrically disconnected from terminal 3. Hence, applicant 14 is electrically disconnected from source 6. Moreover, while such time as terminals 2 and 3 are electrically connected to the mains supply voltage from source 6, [[coil 6]] coil 44 remains energized and thereby maintaining relay 22 in the state other than that illustrated in FIG. 3.

Please replace paragraph [0143] on page 7 with the following rewritten and amended paragraph:

[0143] Circuit 15 also includes a 220/240 Volt miniature type fault lamp 51 in parallel with coil 44 for indicating a fault condition. That is, lamp 51 will be illuminated to [[provided]] provide a visual indication that appliance 14 has been subject to a potentially unsafe condition. Additionally, circuit 15 also includes in parallel with coil 44 a 275 Volts AC polyester type 0.22 μ F capacitor 52 to short out any high frequency transients that may arise during a switching of relay 19 and 22.

Please replace paragraph [0166] on page 9 with the following rewritten and amended paragraph:

[0166] As coil 25 of relay 19 is, at worst, exposed to a [[phase to neutral]] phase-to-neutral voltage, resistors 27 and 57 remain unchanged from the FIG. 3 embodiment. The phase-to-neutral voltage in the context of a mains supply is reference to the voltage between an active conductor and the neutral conductor. For a single-phase supply there is only one "phase" or active conductor, while in a multi-phase supply there are usually